

In the Claims:

Please amend the claims as follows:

1-9 (cancelled)

10. (new) An active part of an ammunition device, the active comprising:
 - a casing having an opening;
 - an explosive charge arranged in the casing, the explosive charge designed to act through the opening in the casing;
 - a locking device arranged at the opening of the casing;
 - a sleeve arranged between the explosive charge and the locking device; and
 - a sprung device operative to apply a force to the sleeve in an axial direction of the active part, wherein the locking device is releasable from the casing by the action of pressure.
11. (new) The active part according to claim 10, wherein the spring device causes the sleeve to exert a pressure against the explosive charge.
12. (new) The active part according to claim 10, wherein the ammunition device comprises a shell.
13. (new) The active part according to claim 10, wherein the sleeve comprises a first section matched to internal dimensions of the casing and a second section matched to internal

dimensions of the locking device, a transition between the first section and the second section comprising a stop surface operative to interact with a stop surface in the locking device.

14. (new) The active part according to claim 10, wherein the sprung device comprises at least one wave spring.

15. (new) The active part according to claim 10, wherein the sprung device comprises a plurality of separate springs, the active part further comprising:

spacers arranged between the springs and operative to separate the springs.

16. (new) The active part according to claim 10, wherein the sleeve is arranged to be in direct contact with the explosive charge.

17. (new) The active part according to claim 10, further comprising:
a liner arranged on a surface of the explosive charge and facing towards the opening in the casing, wherein the sleeve is arranged to directly contact the liner.

18. (new) The active part according to claim 17, wherein the sleeve comprises a peripheral recess in a side facing towards the explosive charge, wherein the recess is operative to engage the liner.

19. (new) The active part according to claim 10, wherein the locking device comprises a first projecting ring-shaped lip and a second projecting ring-shaped lip, wherein the casing

comprises a ring-shaped recess arranged in the vicinity of the opening, wherein the first lip being operative to engage the ring-shaped recess arranged in the casing, and wherein the second lip is operative to act as a stop lip interacting with an end of the casing at the opening.

20. (new) The active part according to claim 10, wherein the locking device and the casing comprise screw threads operative to interact each other.